Attorney Docket No. 05905.0133

AMENDMENTS TO THE CLAIMS:

Please amend claims 1, 8, and 15 as indicated below. This listing of claims will replace

all prior versions and listings of claims in the application.

1. (Currently Amended) An image processing apparatus comprising:

image processing means comprising:

prompt processing means for outputting processing a prompt which that provides training

for a key operation corresponding to a special action of a displayed object of a game, wherein

which the special action was never before operable during the game,

means for presenting the said prompt relating to an action of the displayed object other

than the special action and suggesting the key operation corresponding to the special action to a

player via output means, such that the special action becomes operable for a first time in the

game after a player key operation correctly matches the key operation corresponding to the

special action suggested by the prompt, and

means for activating the operation of the special action of the displayed object for the

first time during the progress of the game, and

[[a]] determining means for determining whether the player key operation correctly

matches the key operation corresponding to the special action suggested by the prompt and for

generating a result of the determination.

2. (Previously Presented) The image processing apparatus, according to claim 1,

wherein said image processing means further comprises:

recognition means for recognizing the player key operation.

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3. (Previously Presented) The image processing apparatus, according to Claim 2, further

comprising repeat prompt processing means for outputting repeat prompts such as corrective

advice, suggesting said key operation corresponding to the special action, to said output means in

the case where there is no match in the result of the determination by said determining means.

4. (Previously Presented) The image processing apparatus, according to any of Claims 1

through 3, wherein said image processing means displays symbols for a plurality of keys to be

operated on a sub-screen, according to the result of the determination by said determining means.

5. (Previously Presented) The image processing apparatus, according to Claim 4,

wherein said sub-screen display is executed in the case when a match is not affirmed even when

said result of the determination by said determining means is generated a plurality of times.

6. (Previously Presented) The image processing apparatus, according to any of claims 1

through 3, wherein, said key operations corresponding to a special action of a displayed object

comprise a series of operations, and each of said operations in said series is output in said prompt

while being shown by an action of the displayed object.

7. (Previously Presented) The image processing apparatus according to any of claims 1

through 3, wherein the image processing apparatus is configured as an electronic game

apparatus.

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8. (Currently Amended) A video game storage medium that stores program code for

executing an image processing method, said medium comprising:

program code for recognizing a player key operation;

program code for outputting processing a prompt which that provides training for a key

operation corresponding to a special action of a displayed object of a game, wherein which the

special action was never before operable during the game,

program code for presenting the said prompt relating to an action of the displayed object

other than the special action and suggesting the key operation corresponding to the special action

to the player via output means, such that the special action becomes operable for a first time in

the game after the player key operation correctly matches the key operation corresponding to the

special action suggested by the prompt; and

program code for activating the operation of the special action of the displayed object for

the first time during the progress of the game, and

program code for determining whether the player key operation correctly matches the key

operation corresponding to the special action suggested by the prompt and for generating a result

of the determination.

9. (Previously Presented) The image processing apparatus according to claim 6, wherein

said image processing means displays symbols for a plurality of keys to be operated on a

sub-screen, according to the result of the determination by said determining means.

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10. (Previously Presented) The image processing apparatus according to claim 9,

wherein said sub-screen display is executed in the case when a match is not affirmed even when

said result of the determination by said determining means is generated a plurality of times.

11. (Previously Presented) The image processing apparatus according to claim 7,

wherein said image processing means displays symbols for a plurality of keys to be operated on a

sub-screen, according to the result of the determination by said determining means.

12. (Previously Presented) The image processing apparatus according to claim 11,

wherein said sub-screen display is executed in the case when a match is not affirmed even when

said result of the determination by said determining means is generated a plurality of times.

13. (Previously Presented) The video game storage medium of claim 8, further

comprising:

program code for displaying symbols for a plurality of keys to be operated on a

sub-screen, according to the result of the determination by said program code for determining.

14. (Previously Presented) The video game storage medium of claim 13 further

comprising:

program code for displaying said sub-screen in the case when a match is not affirmed

even when said result of the determination by said program code for determining is generated a

plurality of times.

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15. (Currently Amended) An image processing method comprising:

outputting processing a prompt which that provides training for a key operation corresponding to a special action of a displayed object of a game, wherein which the special action was never before operable during the game,

presenting the said prompt relating to an action of the displayed object other than the special action and suggesting the key operation corresponding to the special action to a player, such that the special action becomes operable for a first time in the game after a player key operation correctly matches the key operation corresponding to the special action suggested by the prompt; and

activating the operation of the special action of the displayed object for the first time during the progress of the game, and

determining whether the player key operation correctly matches the key operation corresponding to the special action suggested by the prompt.

16-24. (Canceled)

25. (Not Entered)

26. (Previously Presented) The video game storage medium of claim 8, further comprising program code for repeatedly outputting the prompt when the player key operation fails to match the key operation corresponding to the special action suggested by the prompt.